Wisconsin Department of Regulation & Licensing

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EXAMINING BOARD OF ARCHITECTS, LANDSCAPE ARCHITECTS, PROFESSIONAL ENGINEERS, DESIGNERS AND LAND SURVEYORS

PROFESSIONAL ENGINEER SECTION

QUESTIONNAIRE FOR PROFESSIONAL ENGINEER APPLICANTS APPLYING UNDER SEC. 443.04(1)(d), STATS.

Applicant's Name	Birthdate

NOTE: The following statutory and rule sections relate to the questions below:

<u>443.04(1)(d)</u>, <u>Stats.</u>, says that an applicant for registration as a professional engineer shall submit satisfactory evidence to the examining board of ... A diploma of graduation or a certificate from an engineering school or college approved by the examining board as of satisfactory standing in an engineering course of not less than 4 years, together with an additional 8 years of experience in engineering work of a character satisfactory to the examining board and indicating that the applicant is competent to practice engineering.

A-E 4.05(4), Wis. Admin. Code requires that applicants applying under sec. 443.04(1)(d), Stats., shall have a bachelor's degree from a school or college of engineering accredited by the engineering accreditation commission of the accreditation board for engineering and technology (EAC/ABET) in an engineering course of not less than 4 years or a diploma of graduation in an engineering course of not less than 4 years deemed by the board to be equivalent to a B.S. degree in engineering from an EAC/ABET accredited school or college of engineering; and submit evidence that the applicant has had at least 6 months of engineering experience in Wisconsin or has had sufficient contacts with this state to make the applicant familiar with Wisconsin engineering law and practice.

Failure to provide the following information will result in denial of credential. This form must be returned. Any additional statements requested should be attached.

1.	Indicate either (a) or (b) below. (If you do not know if your school is accredited, please contact the Board office at (608) 266-2112					
	(a)	Bachelor's degree from EAC/A	ABET accredited program.			
		Bachelor's degree from	(Name of School)	was granted on	(Date)	
		in(Name of Program, i.e.,		is accredited by EAC/ABE	T.	

#930 (Rev. 3/06) Ch. 443.04, Stats.

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	(b)	EAC/ABET accredits programs leading to a bachelor degree in engineering obtained in the United States. If your degree is not accredited by EAC/ABET and you apply under sec. 443.04(1)(d), Stats., you must submit evidence that the degree you received is from a curricula equivalent to those accredited by EAC/ABET. A Bachelor of Science degree in engineering technology accredited by the Technology Accrediting Commission of the Accreditation Board for Engineering and Technology is equivalent to 3 years of experience. If you have received a B.S. degree in engineering technology, you must submit a request for equivalency. You also must document a minimum of 9 years of qualifying engineering experience. Each request for equivalency will be evaluated on an individual basis and solely on information provided by the applicant.
		Bachelor's degree from was granted on,
		Bachelor's degree from was granted on, (Date)
		in (Name of Program, i.e., Civil)i.e., civil)
		Program is accredited by TAC/ABET as four-year engineering technology.
		☐ Program is not accredited by TAC/ABET as a four-year engineering technology program.
		(The applicant must attach a written request that education be accepted as equivalent \underline{and} provide supporting evidence.)
		NOTE: If the degree is from an international educational institution, you must provide an official detailed evaluation by Engineering Credentials Evaluation International (ECEI), 211 E. Lombard St., #357, Baltimore, MD 21202, (410) 347-7738, www.ecei.org which shows that the degree is equivalent to an EAC/ABET accredited B.S. degree in engineering.
2.	Pro	vide evidence that you have at least 6 months of engineering experience in Wisconsin.
	(a)	My experience in Wisconsin is documented in engagements on the enclosed experience record (Form #463),
		OR
	(b)	Submit evidence that the contacts you have had with this state have made you familiar with Wisconsin engineering law and practice. Title the sheets "HOW I SATISFY REQUIREMENTS OF sec. A-E 4.05(4)(d), Wis. Admin. Code, by (your name)". Use as many sheets as necessary. Please type or print the statement.